

VoIP Intercom & Loudspeaker Paging

Enhanced Network Station Port (VIP-811) is used with single line telephone to provide call in intercom, handset communications and paging control.

Enhanced Network Audio Port (VIP-801) is used to interface to Valcom self-amplified paging loudspeakers. IP DoorPhone/Intercom (VIP-172L, VIP-9890-CB) is used to provide call-in with door/gate relay control.

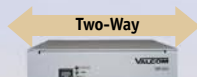
Central Security Telephone

Intercom Communications Operation:

- When a call button is pressed or handset is lifted, the security telephone will ring.
- Answer call and speak with intercom station.
- Hangup to terminate handset conversation.
- Call any station by dialing its number.

Paging Operation:

- Dial All Call code to page everyone.
- Or dial a code to page specific building.



Station Port
VIP-811

Connected to single line telephone providing handset paging and two-way intercom with remote stations.

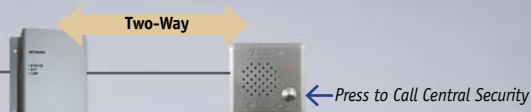


Key Uses & Benefits

- Install intercom stations and handsets using your network for communications
- NO PSTN leased line charges
- Receive calls from remote stations and handsets
- Initiate call to remote stations and handsets
- All Call and zoned paging loudspeaker selection

IP Network

ENTRANCE GATE/INTERCOM STATION



IP DoorPhone/Intercom System
VIP-172L

Connects to IP DoorPhone/Intercom Speaker providing call in to security phone and full two-way intercom.

VISITOR INFORMATION/EMERGENCY PHONES



Station Port
VIP-811

Connects to single line telephone (no dial pad) providing ringdown call in and full intercom capability.

GARAGE AREA

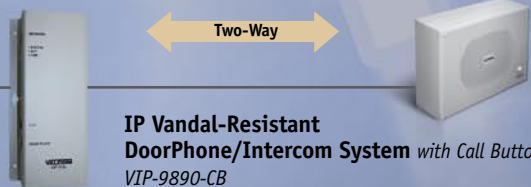


Audio Port
VIP-801

Surface Mount Ceiling Vandal-Resistant
V-9010-W

Power Supply for Speakers

Connects to a zone of vandal-resistant one-way self-amplified paging speakers and power supply.



IP Vandal-Resistant DoorPhone/Intercom System with Call Button
VIP-9890-CB

Vandal-Resistant DoorPhone provides call-in to security phone and full two-way intercom.

VALCOM
IP Solutions™